

CORRES. CONTROL  
OUTGOING LTR. NO.

DOE ORDER # 4700.1

04-RF-00979

DIST.	LTR	ENC
DIETER, T.J.		
FERRERA, D.W.	X	
LINDSAY, D.C.		
LONG, J.		
LYLE, J.L.		
MARTINEZ, L.A.		
PIZZUTO, V.M.		
SHELTON, D.C.		
SPEARS, M.S.		
TUOR, N.R.		

BEAN, C.		
BUTLER, J. L.		
DECK, C.		
FRANCIS, M.		
FREIBOTH, C.	X	X
GEIS, A.		
GIBBS, F.	X	
HUMSTON, T.		
HUNTER, D.		
KNAPP, S.		
LINSINIGLER, H.		
MARSHALL, J.R.		
MYERS, K.		
NESTA, S.	X	X
NORTH, K.		
OMAN, K.	X	X
PLAPPERT, R.		
PRIMROSE, A.		
RICHARDELLA, R.		
ROSENMAN, A.	X	X
SNYDER, D.P.		
SWARTZ, J.M.		
WIEMELT, K.		
SELAN, J.		
SILLS, S.		

CORRES. CONTROL	X	X
ADMIN RECD/T130G	X	X
TRAFFIC		
PATS/H30		

CLASSIFICATION:

UCNI		
UNCLASSIFIED		
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER

SIGNATURE:

Date:

IN REPLY TO RFP CC NO.:

ACTION ITEM STATUS:

☐ PARTIAL/OPEN ☐ CLOSED

LTR APPROVALS:

ORIG. & TYPIST INITIALS:

KO:pvt



SEP 23 2004

04-RF-00979

Gary Morgan, Functional Lead  
Cadre Project Management Division  
DOE, RFPO

RSOP FOR FACILITY DISPOSITION NOTIFICATION LETTER FOR BUILDING 447  
FEG-029-04

Attached is a draft transmittal letter to the Colorado Department of Public Health and Environment for the RSOP notification for Building 447 facility disposition. The draft transmittal letter has been prepared from DOE building point of contact to CDPHE building point of contact; however, it could also be addressed from DOE RFCA coordinator to CDPHE RFCA coordinator.

Please contact Steve Nesta X6386 with questions or concerns.

*Frank E. Gibbs*

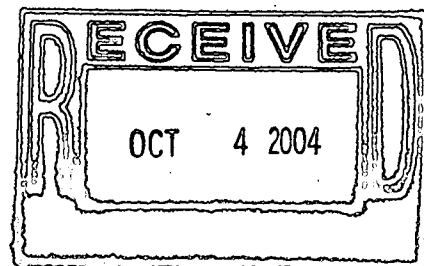
Frank E. Gibbs  
Deputy Project Manager  
Remediation, Industrial D&D, and Site Services

SMN:pvt

Attachment:  
As Stated

Orig. and 1 cc - Gary Morgan

cc:  
Joe Legare



ADMIN RECORD

David Kruchek  
Colorado Department of Health and Environment  
4300 Cherry Creek Drive South  
Denver, CO 80222-1530

## RSOP FOR FACILITY DISPOSITION NOTIFICATION LETTER FOR BUILDING 447

Mr. Kruchek:

In accordance with the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Disposition, this letter and its attachments is notification for RSOP implementation. This notification is for all activities required to demolish and disposition Building 447.

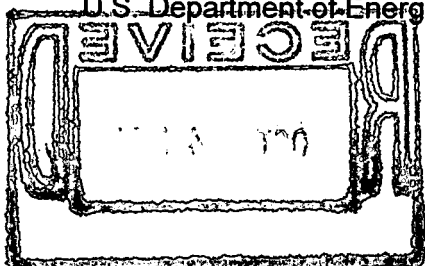
The Reconnaissance Level Characterization Report for Building 447 was submitted to CDPHE, and received official concurrence on 11/21/02. Building 447 has been determined to be a Type 2 facility due to radiological contamination in excess of the uranium DCGL<sub>w</sub> and widespread Be contamination. A fixative has been applied to the Be remaining in the building to reduce the potential for release of Be during demolition. Fixed radiological contamination remains in internal cinderblock walls, mezzanine and 1<sup>st</sup> floor structures, floor trenches, basement structure, basement foundation slab, foundation walls, and the elevator pit. These portions of the building will undergo demolition with residual radiological contamination. The debris will be disposed as low level waste. The building slab from Column A west through Column H<sub>A</sub> meets free release criteria.

This work will be conducted by Kaiser-Hill Company, L.L.C (K-H). The requirements, methods, controls, and processes outlined in the RSOP will be followed. This work will be conducted in accordance with the work control documentation prepared by K-H and its subcontractor. The exact methods and process and progress of the activities will be communicated to DOE/LRA through the consultative process. A schedule for this work is attached.

As indicated in the RSOP, the LRA has 14 days to review the RSOP notification letter and provide feedback, including a definitive reason for not proceeding with the project. If no feedback is received within 14 days, the project will proceed as planned.

If you have any questions regarding this, please contact me at (303) 966-6003.

Gary Morgan  
U.S. Department of Energy



## DESCRIPTION OF PLANNED ACTIVITIES

### Facility Description and Scope of Demolition

Building 447 has 23,100-sq. ft. of floor space and was used to expand the Building 444 beryllium and uranium manufacturing operations. Building 447 is a steel-framed structure built in 1956 on a concrete slab with a partial basement. The exterior walls are corrugated asbestos-cement board, corrugated metal and concrete masonry blocks. The interior walls are primarily concrete masonry blocks. In the early 1980s an addition was constructed on the south side of Building 447 to add a new arc melt furnace. This furnace was never used. The addition was approximately 800-sq. ft. and was constructed of corrugated steel and asbestos board attached to a steel frame built on a concrete slab. The original Building 447 ventilation system was exhausted through stacks on the west side of Building 447. These stacks were removed in 1983 with the addition of Building 451.

Building 447 was serviced by the following utilities: water, sanitary sewer (cut and capped), natural gas (cut and capped), process waste and plant steam. Fire protection was provided by overhead sprinkler system and wall mounted fire extinguishers.

The non-friable asbestos Category 2 transite panels, which made up the skin of Building 447, have been removed. These panels were disposed as low level waste at the Nevada Test Site. RCRA Unit 40.37, Holding Tank T-6, and Unit 40 Series, sinks, pumps, and ancillary equipment have been removed. This work was performed in accordance with RSOP for Facility Component Removal, Size Reduction and Decontamination Activities for Closure of the portions of RCRA Units 39 and 40 Located in Buildings 444 and 447. This waste was disposed as low level mixed waste at Envirocare of Utah. Closure documentation of these units will be deferred until the final closeout report for the 444 Complex is prepared. At that time, Units 39 and 40, as they pertain to the 444 complex, will be closed in their entirety. Above slab sanitary sewer lines have been removed, and slab penetration sites have been sealed with grout.

The old process waste line system (OPWL), under the slab of Building 447 will be detached from the slab by saw-cutting it from the surrounding concrete. It will be mechanically plugged, identified with spray paint and covered with ¼" steel plates throughout the demolition process. Remediation of the OPWL, post demolition, will be the responsibility of Environmental Restoration in accordance with Contact Record 8/27/03.

Areas of the slab between Column A and Column H<sub>A</sub>, which have fixed beryllium contamination, will be protected during demolition. This will be accomplished by affixing ¼" steel plates over the areas where beryllium contamination is present. Additionally, the trench and four pits in Building 447 will be filled and/or covered, and identified with spray paint (or other markers), in order to prevent heavy equipment from driving over them.

Storm drains surrounding Building 447 will be protected during demolition. Water runoff from dust suppression will be collected and sampled to determine the appropriate disposal method.

Demolition of the structure will be executed by heavy equipment. The demolition equipment will begin on the east side of the building and proceed westward. Efforts shall be made to cause the debris to fall into the building footprint. Interior cinderblock walls, structural steel, mezzanine and 1<sup>st</sup> floor structure, floor trenches, basement structure, basement foundation slab, and elevator pit will undergo demolition with residual radiological contamination. All building debris,

excluding the slab from Column A through Column H<sub>A</sub>, will be managed as Low Level Waste and disposed via Envirocare of Utah. The slab from Column A to Column B will be managed as non-routine sanitary waste and disposed at an RFETS approved landfill (Front Range or BFI – Commerce City). The slab from Column B through Column H<sub>A</sub> of Building 447 is to remain in place, as it is four (4) feet below final grade.

Pre-Demolition Survey Report (PDSR)

During the RLC, radiological survey results indicated that radiological contamination in excess of the uranium DCGL<sub>W</sub> was present on and near the loading docks of B447 (doors 21D and 22D) and also throughout the facility. Additionally, surveys identified extensive beryllium (Be) contamination throughout the facility. The Be and uranium contaminated areas on the slab from columns A through H<sub>A</sub> have been decontaminated and/or removed under implementation of the Facility Component Removal, Size Reduction, and Decontamination Activities RSOP. The remainder of the facility contains fixed radiological and beryllium contamination which could not be decontaminated. Hence, this portion of the facility will undergo demolition with residual radiological contamination. A Pre-Demolition Survey report (PDSR) has been prepared that verifies the effectiveness of the decontamination process for the building slab from Column A to Column H<sub>A</sub>. Also, the PDSR verifies that no removable beryllium or radiological contamination is present in the areas of the facility, which will undergo demolition with residual radiological contamination. The PDSR establishes the building as being ready for demolition and is being submitted concurrently with this RSOP notification.

Project-specific Administrative Record File Index  
Attached

Deviations or Exceptions to the to the RSOP  
None

Level One Schedule for Project Implementation  
Attached

Point of Contact

The principle point of contact for this project is Karl Shuler, (303) 966-3423.

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Activity ID	Activity Description	% Comp	Orig Dur	Rem Dur	Current Early Start	Current Early Finish	FY04				FY05							
							SEP				OCT				NOV			
							0	6	13	20	27	4	11	18	25	1	8	15
447 - Depleted Uranium Mfg Bldg																		
1EDD447A31	B447 Apply Fixatives	100	3	0	13SEP04A	20SEP04A												
1EDD447A21	B447 Utility Disconnects	100	2	0	16SEP04A	20SEP04A												
1EDD447A1	B447 Demo Permit Approved	0	1	1	23SEP04*	23SEP04												
1EDD447A11	B447 Demo Mobilization	0	1	1	27SEP04	27SEP04												
1EDD447A41	B447 Demolish Building	0	5	5	28SEP04	04OCT04												
1EDD447A51	B447 Loadout Debris	0	8	8	05OCT04	15OCT04												
1EDD447A61	B447 Demobilize Site	0	2	2	18OCT04	19OCT04												
451 - Filter Plenum Bldg (S of 447) for B447																		
1EDD451A1	B451 Demo Permit Approved	100	1	0	16SEP04A	20SEP04A												
1EDD451A21	B451 Utility Disconnects	100	2	0	16SEP04A	20SEP04A												
1EDD451A31	B451 Apply Be Fixatives	100	3	0	17SEP04A	20SEP04A												
1EDD451A11	B451 Demo Mobilization	0	1	1	27SEP04*	27SEP04												
1EDD451A41	B451 Demolish "cold" portion Filter Plenum	0	2	2	28SEP04	29SEP04												
1EDD451A71	B451 Loadout "cold" portion Filter Plenum	0	2	2	30SEP04	01OCT04												
1EDD451A81	B451 Demo "contaminated" portion Filter Plenum	0	3	3	04OCT04	06OCT04												
1EDD451A51	B451 Loadout "contaminated" portion Fltr. Plenum	0	3	3	07OCT04	12OCT04												
1EDD451A61	B451 Demobilize Site	0	2	2	13OCT04	14OCT04												

Start Date: 01FEB99

Finish Date: 03APR06

Data Date: 20SEP04

Run Date: 20SEP04 13:31

CPBA - RISS

Industrial Complex/Site Services Pro

B447 / 451 FP Demolition Schedule

September 2004

Sheet 1 of 1

Date	Revision	checked	approved

Early Bar
  Progress Bar

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ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE  
CERCLA ADMINISTRATIVE RECORD - GENERAL QUERY

There are 168 records in this set and a total of 3554 pages.

<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<b>B444 A 000001</b> 11/01/1998 146 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> JOHNSTON, B. MATHIS, BRIAN W. WOLTEMATH, J.	RF/RMRS-98-294 <u>Recipient(s)</u> NOT INDICATED	444 Cluster Removal Project, Project Execution Plan (PEP) Initial Issue: Hazards Reduction, Revision 0 effective December 1, 1998. The Cluster Closure Project includes complete demolition and removal of the remaining 13 facilities in the cluster. The purpose of the B444 Cluster Removal Project is to support the site mission of safely closing all facilities and operable units in a short amount of time and to reduce landlord costs. Fixed Price with Economic Price Adjustment (FPEPA)
<b>B444 A 000004</b> 02/18/1997 17 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> MCANDREW, WILLIAM J.	WJM-006-97 <u>Recipient(s)</u> EVANS, BEN L.	Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Plan for Safe Shutdown of Building 444 Cluster dated February 1997, Revision 0, to Kaiser-Hill Company, L.L.C. (K-H).
<b>B444 A 000005</b> 10/05/2001 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> GUNDERSON, STEVE	<u>Recipient(s)</u> LEGARE, JOSEPH A. NESTA, STEVE	Discusses the management of groundwater collected in sumps in the basements of Buildings 444 and 447 and the necessity to pump these sumps to prevent flooding.
<b>B444 A 000007</b> 03/05/2002 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> FREIBOTH, C. J.	<u>Recipient(s)</u> HINDMAN, JAMES	Purpose of Contact: Building 444 Complex Scoping Meeting Minutes. The complex includes Buildings 427, 427A, 444, S444, 445, 447, 448, 449, 449A, 449C, S449, 450, 451, 453, 454, 455, and 457. Kaiser-Hill Company, L.L.C. (K-H) projected that Buildings 444, 447, 448, 450, 451 and 455 will be Type 2 facilities and the remainder being Type 1. The Colorado Department of Public Health and Environment (CDPHE) projects that, Building 444 and 447 might be a Type 3.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<b>B444 A 000009</b> 09/25/2002 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	00703-RF-02 <u>Recipient(s)</u> LEGARE, JOSEPH A. NESTA, STEVE	The Colorado Department of Public Health and Environment (CDPHE) gives conditional approval of the Closure Description Document (CDD) for Partial Closure of Resource Conservation and Recovery Act (RCRA) Process Waste System Unit 40 in Building 444/447. The CDD applies to the process waste sinks, sumps and associated immediate ancillary equipment located in Building 444 and 447. The conditions for this approval are included.
<b>B444 A 000010</b> 10/09/2002 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LEGARE, JOSEPH A.	02-DOE-01524; 00692-RF-02 <u>Recipient(s)</u> GUNDERSON, STEVE	Forwards the attached [000014] Reconnaissance Level Characterization Report (RLCR) for Buildings 444, 445, 447, 448, 450, 451 and 455. These buildings are determined Type 2 facilities due to the moderate to mild depleted Uranium (U) and Beryllium (Be) contamination in accordance with the Decommissioning Program Plan (DPP) and this determination is submitted for Lead Regulatory Agency (LRA) concurrence.
<b>B444 A 000012</b> 11/14/2002 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> GUNDERSON, STEVE	00804-RF-02 <u>Recipient(s)</u> LEGARE, JOSEPH A.	The Colorado Department of Public Health and Environment (CDPHE) has reviewed the Reconnaissance Level Characterization Report (RLCR) for the Building 444 Cluster Closure Project. Revision 0 dated September 5, 2002. In accordance with the Section 3.3.4 of the Decommissioning Program Plan (DPP), the Division concurs with the determination that Buildings 445, 448, 450, 451 and 455 are Type 2 facilities. They agree that most of Buildings 444 and 447 are Type 2, however their concurrence is subject to Divisor approval of work packages prior to conducting work and the following items are listed along with the CDPHE comments on the RLCR.

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Doc. No. / Date	Routine	Internal Code	Title / Subject
<b>B444 A 000013</b> 09/12/2002 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FERRERA, DENNIS W.	02-RF-01958; DWF-080-02 <u>Recipient(s)</u> TOWER, STEVE	Submits the attached [000014] Reconnaissance Level Characterization Report (RLCR) 444 Cluster Closure Project, Buildings 444, 445, 447, 448, 450, 451 & 455, Revision 0 dated September 5, 2002 for review and approval.
<b>B444 A 000014</b> 09/05/2002 328 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	Ref: 02-RF-01958; DWF-080-02 <u>Recipient(s)</u> DISTRIBUTION	Reconnaissance Level Characterization Report (RLCR) 444 Cluster Closure Project, Buildings 444, 445, 447, 448, 450, 451, and 455, Revision 0 September 5, 2002 [Type 2]- This report characterizes the physical, chemical and radiological hazards associated with these facilities, summarizes the characterization activities, defines the Data Quality Objectives (DQOs) developed for this characterization, and presents the data quality assessment, verification and validation of results.
<b>B444 A 000024</b> 12/19/2002 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FREIBOTH, C. J.	T0110799-24 <u>Recipient(s)</u> HINDMAN, JAMES	Purpose of Contact: The Colorado Department of Public Health and Environment (CDPHE) concurs with the Work Package T0110799-24 - Removal of Miscellaneous Items in Building 444 Addendum.
<b>B444 A 000032</b> 01/14/2003 7 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> GIBBS, FRANK E.	03-RF-00056; FEG-002-03 <u>Recipient(s)</u> TOWER, STEVE	Encloses a draft transmittal letter to the Colorado Department of Public Health and Environment (CDPHE) for the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification for Building 444 Cluster Closure Project, Buildings 444, 445, 447, 448, 450, 451, and 455 Component Removal, Size Reduction and Decontamination.
<b>B444 A 000033</b> 01/14/2003 19 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> GIBBS, FRANK E.	03-RF-00057; FEG-003-03 <u>Recipient(s)</u> TOWER, STEVE	Encloses a draft transmittal letter to the Colorado Department of Public Health and Environment (CDPHE) for the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) Notification for Component Removal, Size Reduction and Decontamination for RFCA Unit 39 and 40 Final Closure in Building 444 and 447.



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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<b>B444 A 000034</b> 01/13/2003 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	00024-RF-03 <u>Recipient(s)</u> LEGARE, JOSEPH A. NESTA, STEVE	Provides conditional approval of Closure Description Document (CDD) for Partial Closure of Unit 40, Acid Waste System and Cyanide Waste System in Buildings 444 and 447.
<b>B444 A 000035</b> 01/30/2003 10 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> DISALVO, RICHARD	03-DOE-00066; 00062-RF-03 <u>Recipient(s)</u> GUNDERSON, STEVE	Forwards the enclosed Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Component Removal Notification Form for Building 444 Cluster, which includes 444, 445, 447, 448, 450, 451 and 455. This letter and its enclosures are notification for RSOP implementation.
<b>B444 A 000037</b> 02/06/2003 19 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> DISALVO, RICHARD	03-DOE-00067; 00098-RF-03 <u>Recipient(s)</u> GUNDERSON, STEVE	Forwards the enclosed Notification for Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) implementation. This notification is for RCRA Unit Closure for RCRA Units 39 and 40 in Buildings 444 and 447.
<b>B444 A 000044</b> 03/06/2003 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> GUNDERSON, STEVE	00261-RF-03; Ref: 03-DOE-00066; 00062-RF-03 <u>Recipient(s)</u> DISALVO, RICHARD	The Colorado Department of Public Health and Environment (CDPHE) agrees with utilization of the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Component Removal, Size Reduction, and Decontamination Activities for Buildings 444, 445, 448, 450, 451 and 455.
<b>B444 A 000045</b> 04/10/2003 4 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FREIBOTH, C. J.	T0110697 <u>Recipient(s)</u> HINDMAN, JAMES	Purpose of Contact: Discusses the Colorado Department of Public Health and Environment (CDPHE) concurrence on Work Package T0110697, Remove Process Waste Equipment from Building 447.

ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE  
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Doc. No. / Date	Routine	Internal Code	Title / Subject
<u>B444 A 000048</u> 03/07/2003 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FREIBOTH, C. J.	N/A <u>Recipient(s)</u> HINDMAN, JAMES	Purpose of Contact: Discusses the approval to remove the Anocut EDM Machine in Building 447, Room 407. The Colorado Department of Public Health and Environment (CDPHE) approves the removal after information was provided to indicate no Uranium (U) or other hazardous metals were processed with this machine.
<u>B444 A 000049</u> 05/01/2003 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> GUNDERSON, STEVE	00459-RF-03 <u>Recipient(s)</u> DISALVO, RICHARD	Notification to invoke the Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Facility Component Removal, Size Reduction, and Decontamination Activities for Closure of portions of Resource Conservation and Recovery Act (RCRA) Units 39 and 40 located in Buildings 444 and 447.
<u>B444 A 000075</u> 09/01/2004 3 Pages PRELIM	YES, ROUTINE <u>Author(s)</u> FREIBOTH, C. J.	N/A <u>Recipient(s)</u> KRUCHEK, DAVID	Purpose of Contact: Building 447 Room 503 Pre-Demolition Survey (PDS) Data Disposition. Building 447 is a structural steel building with an exterior skin of transite panels. These panels are non-friable, Category 2 asbestos containing materials (ACM) that must be removed prior to demolition of the facility. On September 1, 2004, the State concurred that removing the panels exterior to Room 503 of 447 prior to structure demolition was the appropriate measure to be taken and could be initiated.
<u>B444 A 000076</u> 09/13/2004 3 Pages PRELIM	YES, ROUTINE <u>Author(s)</u> FREIBOTH, C. J.	N/A <u>Recipient(s)</u> KRUCHEK, DAVID	Purpose of Contact: Building 447 (B447) is a structural steel building with an exterior skin of Transite panels. These panels are non-friable Category 2 Asbestos-Containing Material (ACM) that must be removed prior to demolition of the facility.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<b>B444 A INFO</b> 01/01/1900 1 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> ADMINISTRATIVE RECORD	Information Only Entry: The Building 444 Cluster Closure Project involves the following buildings: 427, 444, 445, 447, 448, 449, 450, 451, 453, 454, 455, and 457. Buildings 427A and T444A were originally part of the Cluster but were previously removed. Part of all of the following Individual Hazardous Substance Sites IHSS are within the area of this Cluster: 116.1, 121, 136.2, 157.2, 189, 208, 116.2, 136.1, 147.1, 182.0, and 207. UBC-444, "Under Building Contamination Bldg. 444" is also within the area of the Cluster; there are 11 Resource Conservation Recovery Act (RCRA) Units.
<b>BZ A INFO</b> 09/27/2001 0 Pages PUBLIC	YES, ROUTINE KH-01-901.UN; SW-A-004400 <u>Author(s)</u> ENVIRONMENTAL RESTOR	<u>Recipient(s)</u> DISTRIBUTION	Information Only Entry: Sixth Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP): August 1, 2000 through August 1, 2001 Revision 0 - Ash Pits (OU05) (SW-133.1, SW-133.2, SW-133.3, SW-133.4, SW-1701 and SW-1702). In 1970, four-burial sites were located south of the incinerator area (IHSS 133.5). These trenches were used for disposal of ash (and noncombustible trash from various sources) from the incinerator that operated from approximately 1952 until 1968. Noncombustible trash, such as counting discs, broken glassware and metal was collected in a nearby dumpster and later disposed of in the trenches. Two additional areas (PAC SW-1701 and SW-1702) were identified through aerial photographs and samples collected from boreholes in the immediate area. The Final Operable Unit OU05 Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report summarized all data that have been collected and recommended that No Further Action (NFA) was warranted at OU05 on the Human Health Risk Assessment (HHRA). Upon review of the original data and additional groundwater data collected during the summer of 2001, justification for NFA

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**ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE  
CERCLA ADMINISTRATIVE RECORD - GENERAL QUERY**

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<div>BZ A INFO</div> <div>09/01/2002</div> <div>0 Pages</div> <div>PUBLIC</div>	<div>YES, ROUTINE</div> <div>Author(s)</div> <div>ENVIRONMENTAL RESTOR</div>	<div>KH-01-901.UN; SW-A-004672</div> <div>Recipient(s)</div> <div>DISTRIBUTION</div>	<p>Information Only Entry: Seventh Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP): August 1, 2001 through August 1, 2002 Revision 0 - Ash Pits No. 2 and 4, Ghost Locations (PAC SW-133.2 and SW-133.4). In 1970, four-burial sites were located south of the incinerator area (IHSS 133.5). These trenches were used for disposal of ash (and noncombustible trash from various sources) from the incinerator that operated from approximately 1952 until 1968. Noncombustible trash, such as counting discs, broken glassware and metal was collected in a nearby dumpster and later disposed of in the trenches. Two additional areas (PAC SW-1701 and SW-1702) were identified through aerial photographs and samples collected from boreholes in the immediate area. The Final Operable Unit OU05 Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report summarized all data that have been collected and recommended that No Further Action (NFA) was warranted at OU05 on the Human Health Risk Assessment (HHRA). Upon review of the original data and additional groundwater data collected during the summer of 2001, justification for NFA was given.</p>
<div>1108 A 000077</div> <div>03/10/1997</div> <div>38 Pages</div> <div>PUBLIC</div>	<div>YES, ROUTINE</div> <div>Author(s)</div> <div>BURMEISTER, MARK</div>	<div>MCB-005-97</div> <div>Recipient(s)</div> <div>DISTRIBUTION</div>	<p>Proposed Action Memorandum (PAM) for the Source Removal at Trench 1 Individual Hazardous Substance Site (IHSS) 108 dated March 10, 1997, Preliminary Draft D, for review and comment.</p>

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>IA A 000554</u> 08/09/1995 12 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	N/A <u>Recipient(s)</u> SLATEN, STEVE W.	The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) has opened simultaneous Public Comment Periods on the Closure Plans for Operable Units OU11 and OU15 beginning August 9 and running through September 8, 1995; Closure Plans enclosed. These comment periods should run concurrently with efforts to finalize the Corrective Action Decision / Record of Decision (CAD/ROD) for both OUs. Maps are included.
<u>IA A 000683</u> 02/29/1996 8 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LAW, JOHN E.	96-RF-01296; 96-RM-ER-031-SSOC; JEL-029-96 <u>Recipient(s)</u> PADRON, H. B.	Rocky Mountain Remediation Services, L.L.C. (RMRS) submits a Drain Identification Study Inspection of Buildings 447 and 448 Drain System to Safe Sites of Colorado, L.L.C. (SSOC).
<u>IA A 000767</u> 08/02/1995 4 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> DISTRIBUTION	Revised Interim Status Closure Plan for Operable Unit OU15, Inside Building Closures. The six closure units in OU15 are located within four buildings in the Industrial Area (IA), Building 881, 865, 883 and 447. This includes Individual Hazardous Substance Sites IHSSs 179, 180, 204, 221, 217 and 178.
<u>IA A 000768</u> 08/01/1995 7 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SPRENG, CARL	N/A <u>Recipient(s)</u> SCHUBBE, DENNIS	Interim Status Closure Plan for Operable Unit OU15: Inside Building Closures. The six closure units in OU15 are located within four buildings in the Industrial Area (IA), Building 881, 865, 883 and 447. This includes Individual Hazardous Substance Sites IHSS 179, 180, 204, 221, 217 and 178.
<u>IA A 000769</u> 08/08/1995 5 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> DISTRIBUTION	Interim Status Closure Plan for Operable Unit OU15: Inside Building Closures, which consist of Buildings 881, 883, 447 and 865. The Individual Hazardous Substance Sites IHSS involved in the closure are 178, 179, 180, 204, 211 and 217.

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<u>IA</u> <u>A</u> <u>000778</u> 01/01/1900 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> KONCZAL, M.	N/A <u>Recipient(s)</u> DISTRIBUTION	Discusses the Operable Unit OU15 No Further Action (NFA) Closure Plan, and the first step is a Final Phase I Resource Conservation and Recovery Act (RCRA) Report.
<u>IA</u> <u>A</u> <u>000868</u> 11/20/1991 240 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	2100-WP-OU10.1 <u>Recipient(s)</u> DISTRIBUTION	Draft Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Rocky Flats Plant (RFP), Operable Unit OU10: Other Outside Closures, Volume II; November 1991.
<u>IA</u> <u>A</u> <u>000869</u> 04/14/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SINDELAR, TERRY J.	RFEV12-EDEN-EGRF-M-028 <u>Recipient(s)</u> NOT INDICATED	Transmits the Working/Review Copy of the Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU10, Other Outside Closures April 1992, for internal review.
<u>IA</u> <u>A</u> <u>000870</u> 04/15/1992 359 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	2100-WP-OU10.1; Ref: RFEV12-EDEN-EGRF-M-028 <u>Recipient(s)</u> DISTRIBUTION	Review Copy of the Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU10, Other Outside Closures, April 1992.
<u>IA</u> <u>A</u> <u>000972</u> 04/24/2002 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	N/A <u>Recipient(s)</u> LEGARE, JOSEPH A. NESTA, STEVE	Conditional approval of Closure Description Document (CDD) for Partial Closure of Resource Conservation and Recovery Act (RCRA) Unit 374.3 - 400 Area Process Waste Transfer System.

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<u>IA</u> <u>A</u> <u>001031</u> 03/30/1995 124 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	National Conversion Pilot Project Stage II, Interim Measures / Interim Remedial Action (IM/IRA) Decision Document (DD), Revision 4 March 30, 1995. The mission of this project is to explore and demonstrate the feasibility of economic conversion at the US Department of Energy (DOE) facilities. This is the conversion of facilities and equipment owned by the Federal government to production of goods by private firms for profit. The NCPP has been divided onto three stages, with decision points at the ends of Stages I and II and periodically during Stage III, to help ensure careful consideration of project feasibility and the opportunity for feedback from Stakeholders.
<u>IA</u> <u>A</u> <u>001038</u> 10/31/1994 700 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	National Conversion Pilot Project Stage I, Final Technical Report Revision 2 October 31, 1994. The mission of the NCPP is to explore and demonstrate the feasibility conversion at US Department of Energy (DOE) facilities. The proposal challenges the DOE to convert its existing nuclear facilities into commercial manufacturing operations whereby DOE scrap metal can be recycled into products that can be used in the cleanup of DOE sites, and to do so using former DOE workers dislocated by defense cutbacks.
<u>IA</u> <u>A</u> <u>001104</u> 01/01/1995 42 Pages PUBLIC	YES, ROUTINE RFP/ERM-94-00035 <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Executive Summary Final to the Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report for Operable Unit OU15 Inside Building Closures. This summary is not complete, but is supporting data for the Original Uranium Chip Roaster that is located on Rooms 32 and 502 of Building 447. The Corrective Action Decision / Record of Decision (CAD/ROD) Declaration for OU15 dated August 1995 and the Responsiveness Summary (RS) for Public comments on the proposed plan dated May 10, 1995 is also included.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>IA</u> <u>A</u> <u>001174</u> 11/19/2002 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	00824-RF-02 <u>Recipient(s)</u> NESTA, STEVE	The Colorado Department of Public Health and Environment (CDPHE) approves the extension request for Partial Closure of Hazardous Waste Unit 374.3, known as the 400 area Process Waste Transfer System. This includes the process waste line connecting valve vault 13 to valve vault 14, valve vault 14 through 20, Building 428, Tank D-835, all process waste line between originating from Buildings 122, 428, 443, 444, 447 and 460.
<u>IA</u> <u>A</u> <u>INFO</u> 01/01/1992 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	PAC 400-801; SW-A-000189 <u>Recipient(s)</u> FILE	Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Transformer, Roof of Building 447. The transformer's pad may have had a berm around it at one time. It is believed to have leaked prior to its removal in 1987. Downspouts are located north of its former position, which would have allowed Polychlorinated Biphenyl (PCB) contaminated runoff to infiltrate soils adjacent to Building 447. A storm drain is situated roughly twenty feet from the building and may have also been contaminated. Smear samples taken in 1987, from the drain valve and the adjacent transformer wall revealed 120 and 194 micrograms of PCBs, respectively. In 1976, roofing material was removed from under the transformer due to possible leaks. It was stated in the 1987 reference that the area should be cleaned again unless it had already been cleaned three times, in which case no further action was required. No documentation was found that detailed the fate of constituents released to the environment.
<u>IA</u> <u>A</u> <u>INFO</u> 01/01/1992 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> ENVIRONMENTAL RESTOR	Ref: SW-A-000189 <u>Recipient(s)</u> DISTRIBUTION	Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - Under Building Contamination UBC 439, 440, 444, and 447. This Record provides the description(s) of some of the events that may have led to UBC. The identified events are not intended to be



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<u>IA</u> <u>A</u> <u>INFO</u> 01/29/1993 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> ENVIRONMENTAL RESTOR	CPI 92-006; Ref: SW-A-000917 <u>Recipient(s)</u> DISTRIBUTION	Information Only Entry: First Quarterly Update to the Rocky Flats Plant (RFP) Historical Release Report (HRR): Id. TBD - Resource Conservation and Recovery Act (RCRA) Contingency Plan Implementation (CPI) Report 92-006. Reports an April 14, 1992 release of five to six gallons of accumulated liquids (Sump in B444/447). Laboratory analysis proved no RCRA regulated waste present, but operations of RCRA regulated tank system continued with "unfit-for-use" secondary containment.
<u>IA</u> <u>A</u> <u>INFO</u> 04/18/1996 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> ENVIRONMENTAL RESTOR	PAC 400-204 (Ref: SW-A-004224; AMP-058-96) <u>Recipient(s)</u> DISTRIBUTION	Information Only Entry: Draft Update to the Historical Release Report (HRR) for the No Action Individual Hazardous Substance Sites (IHSS), May 2, 1996 - The Original Uranium Chip Roaster (RCRA Unit 45) was used historically to oxidize Uranium Chips coated with small amounts of oils and coolants (Freon TF and 1,1,1-Trichloroethane), converting the elemental U to U Oxide. No hazardous constituents have been treated in this unit since January 1988, when the chips processed in the unit ceased to be coated with oils and coolants. An incident involving the roaster occurred in Room 32 of Building 447 on June 28, 1985. An operator had filled a barrel with hot oxide and, in replacing it with a new barrel, placed the thermally hot barrel next to some cardboard. About three hours later, the cardboard burst into flames, setting off the sprinklers and fire alarm. The basement of the building flooded. No Resource Conservation and Recovery Act (RCRA)-regulated constituents of regulatory concern were identified in the Individual Hazardous Substance Site IHSS sampling. No radionuclides detected in the hot-water rinsate samples from this IHSS had activities exceeding the permissible radionuclide levels. The Rocky Flats (RF) Radiological Control Program will assure that no contaminants are released from the building; therefore, this

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<u>IA</u> <u>A</u> <u>INFO</u> 03/01/2001 0 Pages PUBLIC	YES, ROUTINE (Ref: IA-A-000752, IASAP) <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOTE TO FILE	Information Only Entry: IA Group 400-3 consists of: Under Building Contaminant UBC 444: Fabrication Facility; UBC 447: Fabrication Facility; West Loading Dock, Building 447 (Operable Unit OU12, Individual Hazardous Substance Site IHSS 116.1, 400-116.1); Cooling Tower Pond West of B444 (OU12, IHSS 136.1, 400-136.1); Cooling Tower Pond East of B444 (OU12, IHSS 136.2, 400-136.2); Buildings 444 / 453 Drum Storage (OU10, IHSS 182, 400-182); Inactive B444 Acid Dumpster (OU10, IHSS 207, 400-207); Inactive B444 / 447 Waste Storage Site (OU10, IHSS 208, 400-208); Transformer, Roof of B447 (400-801); Beryllium Fire, B444 (400-810); Tank 4, Original Process Waste Lines (OPWL) Process Waste Pits (OU09, IHSS 121, 000-121); Tank 5, OPWL Process Waste Tanks (OU09, IHSS 121, 000-121); Tank 6, OPWL Process Waste Floor Sump and Foundation Drain Floor (OU09, IHSS 121, 000-121); South Loading Dock, B444 (OU12, IHSS 116.2, 400-116.2).
<u>IA</u> <u>A</u> <u>INFO</u> 02/04/2002 0 Pages PRELIM	N/A <u>Author(s)</u>	<u>Recipient(s)</u>	Information Only Entry: Property Id. 447 - Depleted Uranium Manufacturing Building RISS D&D 447, RISS Area: 3; Group-N/A, Cluster: 444 Facility Grouping No.: FGN-20, Facility Area: 400, Facility Type: N/A
<u>IA</u> <u>A</u> <u>INFO</u> 02/04/2002 0 Pages PRELIM	N/A <u>Author(s)</u> DELLAGUARDIA, GARY	<u>Recipient(s)</u> NOTE TO FILE	Information Only Entry: Property Id. 451 - Filter Plenum Building for B447, Zone 2 RISS D&D 451, RISS Area: 3; Group-N/A, Cluster: 444 Facility Grouping No.: FGN-20, Facility Area: 400, Facility Type: 2 (South of Building 447)

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<u>IA A INFO</u> 09/05/2002 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> RISS, D&D GROUP	Ref: B444-A-000014; 02-RF-01958; DWF-080-02 <u>Recipient(s)</u> DISTRIBUTION	Information Only Entry: RISS / 444 Cluster Facility Characterization Historical Site Assessment (HSA) Report, January 1, 2002 - Building 447 is a steel-framed structure built in 1956 on a concrete slab with a partial basement. This building was the Depleted Uranium Manufacturing Building and was used to manufacture and assemble weapon components. These activities included cleaning parts, assemble inspection, welding, and heat-treating. Materials handled included stainless steel, Beryllium, Aluminum, Depleted U, and Vanadium Components. RCRA units in building 447 are Unit 6 (Chip Drum Storage - closed), Unit 30 (Chip Cementation Treatment Unit - closed), Unit 39.2 (Fabric Filtration Unit - closed), Unit 40.37 (Holding Tank T6 - RCRA Stable), and Unit 45 (Original Uranium Roaster - closed). Individual Hazardous Substance Sites IHSS / Potential Areas of Concern (PAC) associated with Building 447 are 400-116.1 (West Loading Dock, Building 447), 400-157.2 (Radioactive Site South Area), 400-204 (Original Chip Roaster), 800-801 (Transformer Leak on Roof of Building 447), and Potential Incident of Concern PIC 14 (Building 448 Cooling Tower Discharge).
<u>OU12 A 000261</u> 05/27/1994 4 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SMITH, S. B.	94-RF-05976; SBS-004-94 <u>Recipient(s)</u> SLATEN, STEVE W.	Sampling for Polychlorinated Biphenyl (PCB) in Individual Hazardous Substance Site IHSS 116.1 located in the area of Building 447.
<u>OU15 A 000001</u> 01/06/1991 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> BAUGHMAN, GARY W.	N/A <u>Recipient(s)</u> LOCKHART, FRAZER, R.	Correspondence regarding the Risk Assessment Technical Working Group addressing the appropriate scope of Environmental Evaluations (EE) for Operable Units OU08, OU09, OU10, OU12, OU13, OU14, OU15: Inside Building Closures, and OU16 within the production areas [the

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<u>OU15 A 000002</u> 02/06/1992 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> EVERED, J. E.	92-RF-1365; 0534-RF-92; JEE-0111-92 <u>Recipient(s)</u> NELSON, ROBERT M. JR.	EG&G Rocky Flats, Inc. proposes to delete Environmental Evaluations (EE) for Operable Units (OUs) that are located at least partly within the Production Area [Industrial Area (IA)] (OU04, OU08, OU09, OU10, OU12, OU13, OU14, OU15, and OU16), and to treat this entire area as a "Source Term" for contaminants entering adjacent OUs. Most of these areas are paved and any vegetation present is either landscaping plants or weeds. The EEs for these are inappropriate.
<u>OU15 A 000003</u> 03/02/1992 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SIMONSON, DAVID P.	1194-RF-92; ERD:BKT:2287 <u>Recipient(s)</u> KERSH, JACK M.	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) request to modify the Environmental Evaluation (EE) portion of the Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plans (WP) for Operable Units OU08, OU09, OU10, OU12, OU13, OU14, OU15, and OU16 as per the February 21, 1992 Rocky Flats Plant (RFP) Risk Assessment Technical Working Group meeting, so Production Area (Industrial Area, IA) OUs will utilize a specific format.
<u>OU15 A 000004</u> 03/10/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> KERSH, JACK M.	92-RF-2524; JMK-0211-92 <u>Recipient(s)</u> NELSON, ROBERT M. JR.	Transmits a proposal for a reduction in scope of environmental evaluation (EE) tasks at Rocky Flats Plant (RFP).
<u>OU15 A 000005</u> 03/10/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	92-RF-2524; JMK-0211-92 <u>Recipient(s)</u> NOT INDICATED	Attachment 1 - Issue paper, Descoping of Environmental Evaluation (EE) Tasks, presents a mechanism for improving cost and schedule performance relative to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)/Interagency Agreement (IAG) Milestones while meeting biological regulatory liability requirements effectively.

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<u>OU15A 000006</u>	YES, ROUTINE N/A		
04/21/1992	<u>Author(s)</u>	<u>Recipient(s)</u>	
2 Pages	BAUGHMAN, GARY W.	LOCKHART, FRAZER, R.	
PUBLIC	HESTMARK, MARTIN		Modification to Work in the Interagency Agreement (IAG) - Pursuant to Part 32, Paragraph 191 (Additional Work or Modification to Work) of the IAG, the Colorado Department of Health (CDH), and US Environmental Protection Agency (EPA) hereby notify the US Department of Energy (DOE) that certain Individual Hazardous Substance Sites (IHSS) included in several Operable Units (OU), and the investigatory and remedial work associated with them, are now to be addressed as part of alternate OUs. The rationale for this change is that the listed IHSSs all constitute part of the Original Process Waste Lines (OPWL) and will be investigated and remedied as such. These changes were recommended by DOE in the now approved OU09 Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP). [Changes: Individual Hazardous Substance Sites (IHSS) 122 from OU13 to OU09; IHSS 123.2 from OU08 to OU09; IHSS 124 from OU10 to OU09; IHSS 125 from OU08 to OU09; IHSS 126 from OU08 to OU09; IHSS 127 from OU08 to OU09; IHSS 132 from OU08 to OU09; IHSS 146 from OU08 to OU09; IHSS 147.1 from OU12 to OU09; IHSS 149 from OU08 to OU09; IHSS 159 from OU08 to OU09; and IHSS 215 from OU15 to OU09]
<u>OU15A 000007</u>	YES, ROUTINE 2793-RF-92; 92-DOE-5556		
05/18/1992	<u>Author(s)</u>	<u>Recipient(s)</u>	
297 Pages	HILLMAN, JUANITA J.	DISTRIBUTION	
PUBLIC			Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), May 1992, Volume I (WP consists of only one Volume). This WP presents an evaluation and summary of previous data and investigations, defines Data Quality Objectives (DQO) and data needs based on that evaluation, specifies Phase I RFI/RI tasks, and presents the Field Sampling Plan (FSP) for the Phase I RFI/RI.

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<u>OU15_A 000008</u> 05/26/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HARTMAN, JAMES K.	2793-RF-92; 92-DOE-5556 <u>Recipient(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	Forwards the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures.
<u>OU15_A 000009</u> 05/29/1992 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> BAUGHMAN, GARY W.	<u>Recipient(s)</u> LOCKHART, FRAZER, R.	Integration of the Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Investigation Activities and Colorado Hazardous Waste Act (CHWA) Closure Plans for Operable Unit OU15: Inside Building Closures. Compliance with CHWA Closure Regulations should satisfy the requirements of an RFI/RI Investigation.
<u>OU15_A 000010</u> 08/06/1992 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	<u>Recipient(s)</u> LOCKHART, FRAZER, R.	Development of a procedure to integrate the Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) and Closure Plan for OU15: Inside Building Closures. At the conclusion of the RFI/RI, the US Department of Energy (DOE), US Environmental Protection Agency (EPA) and the Colorado Department of Health (CDH) will evaluate the results to determine the necessity of a Interim Measure / Interim Remedial Action (IM/IRA) and, if necessary, implement it.
<u>OU15_A 000011</u> 09/19/1991 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	<u>Recipient(s)</u> LOCKHART, FRAZER, R.	Letter discussing the use of a comprehensive Staged Approach in completing a Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Process for Operable Unit OU03, OU05, OU06, OU08, OU12, OU13, OU14, OU15: Inside Building Closures, and OU16 in an attempt to avoid a Phase II Process.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15 A 000012</u> 05/22/1992 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HARTMAN, JAMES K.	92-DOE-5560; 2779-RF-92 <u>Recipient(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	The investigatory and remedial work associated with particular Individual Hazardous Substance Sites (IHSS) are to be transferred as indicated. Modifications will be made to Draft of Final versions of the Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plans (WP) for Operable Units (OUs) OU06, OU08, OU09, OU10, OU12, OU13, OU14, and OU15.
<u>OU15 A 000013</u> 08/28/1992 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> BAUGHMAN, GARY W.	<u>Recipient(s)</u> LOCKHART, FRAZER, R.	Provides Colorado Department of Health (CDH), US Environmental Protection Agency (EPA), and PRC's comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU15: Inside Building Closures. CDH also explains areas of inadequacy in the work plan.
<u>OU15 A 000014</u> 08/28/1992 11 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD) comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU15: Inside Building Closures, May 1992.
<u>OU15 A 000015</u> 08/28/1992 1 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	US Environmental Protection Agency (EPA) comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Units OU15: Inside Building Closures.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15 A 000016</u> 08/14/1992 12 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Remedial Oversight Support: Technical Review Comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit (OU15): Inside Building Closures.
<u>OU15 A 000017</u> 09/02/1992 2 Pages PUBLIC	YES, ROUTINE ERD:BKT:9995 <u>Author(s)</u> HARTMAN, JAMES K.	<u>Recipient(s)</u> KERSH, JACK M.	US Department of Energy, Rocky Flats Office (DOE/RFO) request that EG&G Rocky Flats, Inc. prepare a Groundwater Field Sampling Plan (FSP) for Industrial Area (IA) Operable Units OU08, OU09, OU10, OU11, OU12, OU13, OU14, and OU15: Inside Building Closures, and provides details to EG&G for preparing the FSP.
<u>OU15 A 000018</u> 05/01/1992 15 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Responses to US Department of Energy (DOE) comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures, May 1992
<u>OU15 A 000019</u> 05/01/1992 40 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Responses to the US Environmental Protection Agency (EPA) and Colorado Department of Health (CDH) comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures, May 1992
<u>OU15 A 000020</u> 08/08/1992 1 Pages PUBLIC	YES, ROUTINE EM-453 <u>Author(s)</u> RAMPERTAAP, A.	<u>Recipient(s)</u> NOT INDICATED	Memorandum transmitting US Department of Energy (DOE) Southwestern Area Programs (Albuquerque Production Division) comments on the Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU15: Inside Building Closures.



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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15A 000021</u> 08/08/1992 5 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> NOT INDICATED	US Department of Energy (DOE) Southwestern Area Programs (Albuquerque Production Division) comments on the Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU15: Inside Building Closures. Provides general comments; there were no major concerns.
<u>OU15A 000022</u> 09/01/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HESTMARK, MARTIN	N/A <u>Recipient(s)</u> BAUGHMAN, GARY W.	Letter transmitting US Environmental Protection Agency (EPA) and Technical Review Comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP) for Operable Unit OU15. (See comments: OU15-A-000015 and OU15-A-000016)
<u>OU15A 000023</u> 09/28/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SETLOCK, DR. GEORGE H.	92-RF-10768; GHS-0155-92 <u>Recipient(s)</u> VAETH, TERRY	Transmittal of National Environmental Policy Act (NEPA) Documentation for Categorical Exclusion (CX) Determination and Site Characterization Field Work at Operable Units OU12, OU14 and OU15.
<u>OU15A 000024</u> 09/28/1992 26 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	RFO/CX 000-92; 92-RF-10768; GHS-0155-92 <u>Recipient(s)</u> DISTRIBUTION	Section D Determination, Categorical Exclusion (CX) Determination - RFO/CX 000-92. Regards Site Characterization Fieldwork at Operable Unit OU12, OU14, and OU15: Inside Building Closures, for Remedial Investigation / Feasibility Study (RI/FS) efforts. OU12 and OU14 are scheduled in the Interagency Agreement (IAG) to undergo site characterization field work starting in the late fall of 1992, and OU15 is scheduled for early spring, 1993. All three OUs are located entirely within the Security Controlled Area of the Rocky Flats Plant (RFP)

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<u>OU15 A 000025</u> 09/09/1992 29 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	92-RF-10768; GHS-0155-92 <u>Recipient(s)</u> NOT INDICATED	EG&G Rocky Flats, Inc. National Environmental Policy Act (NEPA) Compliance Committee (NCC) Environmental Checklist (EC) Review Form for Operable Units OU12, OU14 and OU15 Site Characterization Field Work.
<u>OU15 A 000026</u> 10/21/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> BENEDETTI, R. L.	92-RF-12292; RNL-0665-92 <u>Recipient(s)</u> NELSON, ROBERT M. JR.	Letter transmitting the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures.
<u>OU15 A 000027</u> 05/29/1992 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> BAUGHMAN, GARY W.	<u>Recipient(s)</u> LOCKHART, FRAZER, R.	The Colorado Department of Health (CDH) Hazardous Waste Management Division (HZMD), in response to an informal inquiry, clarifies the Resource Conservation and Recovery Act (RCRA) closure process for those Operable Units (OUs) scheduled for closure under the Interagency Agreement (IAG).
<u>OU15 A 000028</u> 05/29/1992 6 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Attachments A and B; Summary of the Process for the Closure of the Resource Conservation Recovery Act (RCRA) Operable Units OU04, OU07, OU09, OU10 and OU11 at the Rocky Flats Plant (RFP), and summary of the integration of Interagency Agreement (IAG) and Colorado Hazardous Waste Act (CHWA) Closure Processes for RCRA Units Scheduled for Interim Status Closure.
<u>OU15 A 000029</u> 06/04/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> EVERED, J. E.	92-RF-6189; JEE-0405-92 <u>Recipient(s)</u> VAETH, TERRY	Transmittal of minutes from 2 (two) Scoping Meetings - April 15 and April 20, 1992 - for Operable Unit OU15: Inside Building Closures.

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<u>OU15 A 000030</u> 04/15/1992 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	92-RF-6189; JEE-0405-92 <u>Recipient(s)</u> DISTRIBUTION	Meeting minutes from a Scoping Meeting on the Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures, April 15, 1992. The purpose of the meeting was to discuss and clarify the guidance provided by the Interagency Agreement (IAG) for the Phase I RFI/RI for OU15.
<u>OU15 A 000031</u> 04/20/1992 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	92-RF-6189; JEE-0405-92 <u>Recipient(s)</u> DISTRIBUTION	Minutes from a follow-up meeting for the Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures; April 20, 1992
<u>OU15 A 000032</u> 06/09/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HARTMAN, JAMES K.	ERD:BKT:6491; 3048-RF-92; (92-RF-5433) <u>Recipient(s)</u> KERSH, JACK M.	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) memorandum approving the strategy to transfer funds from Operable Unit OU15 to OU10. As an additional note, in a June 22, 1992 letter from the Colorado Department of Health (CDH) containing CDH and US Environmental Protection Agency (EPA) comments on the Final Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), DOE/RFO was directed to revise the WP and submit the revised WP by July 1, 1992. Due to the DOE delay in responding to May 22, 1992 EG&G Rocky Flats, Inc. memo, DOE will request an extension to July 17, 1992.
<u>OU15 A 000033</u> 10/23/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LOCKHART, FRAZER, R.	ERD:JLP:12229; 5522-RF-92; 21100-WP-OU15.01 <u>Recipient(s)</u> BENEDETTI, R. L.	Transmittal of US Department of Energy, Rocky Flats Field Office (DOE/RFFO) comments on the Draft Final Operable Unit OU15 Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP). RFFO comments attached.

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<u>OU15 A 000034</u> 10/23/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	ERD:JLP:12229; 5522-RF-92; 21100-WP-OU15.01 <u>Recipient(s)</u> NOT INDICATED	Comments on the Draft Final Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures.
<u>OU15 A 000100</u> 05/01/1994 74 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	94-RF-05270; DLS-016-94 <u>Recipient(s)</u> DISTRIBUTION	Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Technical Memorandum TM1, Operable Unit OU15: Inside Building Closures, May 1994. Includes response to comments.
<u>OU15 A 000194</u> 01/06/1995 9 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	94-DOE-08001; 0097-RF-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	Forwards the Final Closure Strategy Paper for Operable Unit OU15: Inside Building Closures - revised January 1995 - to the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). This paper was prepared as the result of discussions at the Ou15 meeting held October 5, 1994.
<u>OU15 A 000206</u> 04/07/1995 4 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	95-DOE-08316; 01177-RF-95 <u>Recipient(s)</u> DISTRIBUTION	Draft Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit Operable Unit OU15: Inside Building Closures. The preferred alternative proposed in this Plan for OU15 consists of the following actions: {1} Clean Closure under Resource Conservation and Recovery Act (RCRA) for all six of the OU15 Individual Hazardous Substance Sites (IHSS); {2} a "No Action" decision for IHSSs 178, 211, and 217; and {3} a deferral of any actions at IHSSs 179, 180, and 204 until final disposition of their respective buildings (Buildings 865, 883, and 447).

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15 A 000207</u> 04/05/1995 12 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	95-DOE-08316; 01177-RF-95; ER:WNF:08355; 01331-R <u>Recipient(s)</u> NOT INDICATED	Certification of Resource Conservation and Recovery Act (RCRA) Closure for Operable Unit OU15 Individual Hazardous Substance Sites (IHSS), April 5, 1995.
<u>OU15 A 000208</u> 04/14/1995 30 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08305; 01174-RF-95; ER:WNF:08174 <u>Recipient(s)</u> RAY, R.J.	Transmits documentation of activities which address the review and comments on the Draft Proposed Plan (PP). Proposed Plan is enclosed.
<u>OU15 A 000209</u> 04/14/1995 29 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08306; 01175-RF-95 <u>Recipient(s)</u> RAY, R.J.	Provides documents pertaining to establishing a milestone date for Operable Unit OU15 as part of completing the CERCLA Administrative Record chronology of events. Attachments include March 6, 1995 meeting synopsis, and schedules.
<u>OU15 A 000210</u> 06/16/1992 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHUBBE, DENNIS	DLS-006-92 <u>Recipient(s)</u> SIMMONS M. S.	The accelerated schedule, as discussed in the Colorado Department of Health letter, May 29, 1992, in attempt to close Resource Conservation and Recovery Act (RCRA) Unit 45 [Operable Unit OU15: the Original Uranium Chip Roaster] prior to November 8, 1992. After November 8th, RCRA Interim Status will no longer be in effect and the use of the OUCR may have to cease in order to comply with RCRA.
<u>OU15 A 000211</u> 08/01/1992 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LOCKHART, FRAZER, R.	ERD:JLP:7301 <u>Recipient(s)</u> RAMPERTAAP, A.	Provides the Operable Unit OU15: Inside Building Closures Draft Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP).

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<b>OU15A 000213</b> 02/03/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> WIENAND, JOSEPH	ER:WNF:08093 <u>Recipient(s)</u> GESALMAN, CLAIRE	Transmits the attached [000214] Colorado Department of Public Health and Environment (CDPHE) approval letter for the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Rocky Flats Plant (RFP) Operable Unit OU15: Inside Building Closures. Approval letter states that CDPHE requests US Department of Energy, Rocky Flats Field Office (DOE/RFFO) provide schedule to finish OU15 with the Corrective Action Decision / Record of Decision (CAD/ROD). Submittal of CAD/ROD to occur by June 1996.
<b>OU15A 000214</b> 01/23/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	ER:WNF:08093 <u>Recipient(s)</u> SLATEN, STEVE	The Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA) approve the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Rocky Flats Plant (RFP) Operable Unit OU15: Inside Building Closures report. Request Milestone dates for activities to bring this OU to closure, which include RCRA Permit modification, Corrective Action Decision / Record of Decision (CAD/ROD), and Responsiveness Summary.
<b>OU15A 000216</b> 02/10/1995 8 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	95-RF-01618; SGS-051-95 <u>Recipient(s)</u> DISTRIBUTION	Preliminary Draft Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures, February 10, 1995. US Department of Energy (DOE) announces preferred alternative.
<b>OU15A 000217</b> 02/27/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08174 <u>Recipient(s)</u> RAY, R.J.	Letter conveys US Department of Energy (DOE) comments on the Preliminary Draft Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit Operable Unit OU15: Inside Building Closures.

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15 A 000220</u> 03/06/1995 4 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Synopsis: Meeting March 6, 1995 - Meeting between US Department of Energy, Rocky Flats Field Office (DOE/RFFO), EG&G Rocky Flats, Inc., the Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA) to present and discuss the preliminary draft schedule for the closure of Operable Unit OU15: Inside Building Closures.
<u>OU15 A 000221</u> 03/21/1995 4 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> WALTER, SUSAN A.	<u>Recipient(s)</u> NOT INDICATED	The primary purpose of the March 17, 1994 meeting between US Department of Energy, Rocky Flats Field Office (DOE/RFFO), EG&G Rocky Flats, Inc., Colorado Department of Health (CDH), and the US Environmental Protection Agency (EPA) was to discuss the organization of the Operable Unit OU15 Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Technical Memorandum TM1, and the coordination / resolution of comments.
<u>OU15 A 000222</u> 03/22/1995 10 Pages PUBLIC	YES, ROUTINE 95-RF-02799; RJR-009-95 <u>Author(s)</u> RAY R. J.	<u>Recipient(s)</u> HENDRICKSON, LINDA S.	Correspondence to respond to the meeting highlights transmitted on March 16, 1995. Provides formal direction to complete Resource Conservation Recovery Act (RCRA) Certification for Individual Hazardous Substance Sites IHSS 178, 179, 180, 204, 211, and 217. The issue of closure of IHSS 204: the Original Uranium Chip Roaster should proceed as agreed. A visual inspection of Operable Unit OU15 IHSSs is scheduled for March 23, 1995.
<u>OU15 A 000223</u> 03/29/1995 4 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Facsimile- Issue Paper: US Department of Energy (DOE) prepared a Draft Proposed Plan (PP), No Action Alternative. State requests to institutionalize the Radiation Control Program. DOE's approach unacceptable to the US Environmental Protection Agency (EPA). EPA requests higher management confirmation.

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<u>OU15 A 000224</u> 04/07/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-03216; SGS-121-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Transmittal of the Certification of Resource Conservation and Recovery Act (RCRA) Clean Closure for the Operable Unit OU15: Inside Building Closures Individual Hazardous Substance Sites (IHSS) (April 5, 1995) to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO)
<u>OU15 A 000225</u> 04/07/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-03218; SGS-123-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Transmits the revised Draft Proposed Plan (PP) and Resource Conservation and Recovery Act (RCRA) Permit Modification for Operable Unit OU15 and response to Colorado Department of Public Health and Environment (CDPHE) and US Environmental Protection Agency (EPA) comments.
<u>OU15 A 000226</u> 04/07/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08259; 01107-RF-95 <u>Recipient(s)</u> RAY, R.J.	Additional US Department of Energy (DOE) comments on the Draft Proposed Plan (PP) for Operable Unit OU15, dated March 14, 1995.
<u>OU15 A 000227</u> 04/11/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> RAY R. J.	RJR-012-95; {95-RF-00843 (OU15-A-000193) and 94-DO <u>Recipient(s)</u> ADMINISTRATIVE RECORD	Provides an explanation of date discrepancies: The current CERCLA Administrative Record shows the Closure Strategy Paper (revised January 1995) officially transmitted to US Department of Energy, Rocky Flats Field Office (DOE/RFFO) on January 17, 1995 and the DOE/RFFO submittal to the regulatory agencies on January 6, 1995. The reason that the official EOD/RFFO transmittal of the Operable Unit OU15 Closure Strategy Paper occurred prior to EG&G Rocky Flats, Inc.'s official transmittal is that DOE/RFFO was informally provided with a copy of the document. DOE/RFFO chose to submit the document without receiving the ofrmal transmittal from EG&G.



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<u>OU15A 000228</u> 04/12/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-03217; SGS-122-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Transmits the Operable Unit OU15: Inside Building Closures, minutes from the April 3, 1995 meeting between the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), EG&G Rocky Flats, Inc., Colorado Department of Public Health and Environment (CDPHE), and US Environmental Protection Agency (EPA). The meeting was conducted to discuss the Draft Proposed Plan (PP) / Draft Resource Conservation and Recovery Act (RCRA) Permit Modification submitted to DOE/RFFO on March 21, 1995. The approach as agreed during meeting discussions changes the approach from "No Action" to the following:
<u>OU15A 000229</u> 03/27/1995 5 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> DISTRIBUTION	Operable Unit OU15 summary of meetings held March 27 and April 3, 1995. Meeting attendees included representatives from the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), EG&G Rocky Flats, Inc., the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). The purpose identified for the March 27th meeting was to give CDPHE and EPA an initial opportunity to comment on the Draft OU15 Proposed Plan (PP), dated March 21, 1995. The purpose for the April 3rd meeting was to clarify the Price-Anderson Amendments Act of 1988 (PAAA), which was briefly discussed in the March 27th meeting.
<u>OU15A 000230</u> 04/24/1995 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> SCHIEFFELIN, JOE	N/A <u>Recipient(s)</u> SLATEN, STEVE	Colorado Department of Public Health and Environment (CDPHE) review of the Draft Proposed Plan (PP) and Draft Permit modification for Operable Unit OU15 suggests addition of Clean Closure Certification by an independent professional engineer in a Certification of Resource Conservation and Recovery Act (RCRA) Closure.

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<u>OU15 A 000231</u> 04/28/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08355; 01331-RF-95; 95-DOE-08316; 01177-R <u>Recipient(s)</u> SCHUBBE, DENNIS	Provides Certification of Resource Conservation and Recovery Act (RCRA) Closure for Operable Unit OU15 Individual Hazardous Substance Sites (IHSS), April 1995
<u>OU15 A 000232</u> 04/24/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	95-DOE-08338; 01286-RF-95 <u>Recipient(s)</u> CARLSON, LEROY W.	Advising of the availability of Rocky Flats Environmental Technology Site (RFETS) documents which apply to activities inside of buildings that are not expected to adversely impact any Trust Natural Resources.
<u>OU15 A 000233</u> 04/28/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-03297; SGS-120-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	EG&G Rocky Flats, Inc. response to the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) regarding expediting the Environmental Restoration (ER) 2000 Schedule for Operable Unit OU15. OU15 Working Scheduled Assumptions - including submittal of the Final Corrective Action Decision / Record of Decision (CAD/ROD) for OU15 by September 29, 1995 - is enclosed.
<u>OU15 A 000234</u> 05/04/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	95-DOE-08356; 01403-RF-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	Forwards the Final Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures, dated April 25, 1995.
<u>OU15 A 000235</u> 04/26/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-03760; SGS-142-95; 95-RF-03217 <u>Recipient(s)</u> ROBERSON, JESSIE M.	EG&G Rocky Flats, Inc. transmits the Final Proposed Plan (PP) and Resource Conservation and Recovery Act (RCRA) Permit Modification, Operable Unit OU15. Includes response to US Department of Energy (DOE) comments. This final version complies with the closure approach as agreed to by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<u>OU15 A 000236</u> 04/25/1995 7 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> PUBLIC	Final Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures; April 25, 1995. US Department of Energy (DOE) announces preferred alternative.
<u>OU15 A 000237</u> 05/17/1995 1 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> PUBLIC DISTRIBUTION	Newspaper Release: Announcing Proposed Plan (PP) and Draft Modification to the Colorado Hazardous Waste Act (CHWA) Permit for Rocky Flats Environmental Technology Site (RFETS), preferred alternative for Operable Unit OU15. Public Comment Period: May 17, 1995 to July 17, 1995.
<u>OU15 A 000238</u> 05/17/1995 2 Pages PUBLIC	YES, ROUTINE 95-DOE-08390; 01521-RF-95 <u>Author(s)</u> SLATEN, STEVE W.	<u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	Forwards the Proposed Plan (PP) and Draft Modification to the Colorado Hazardous Waste Act (CHWA) Permit for Rocky Flats Environmental Technology Site (RFETS), Operable Unit OU15, dated May 10, 1995, for public review and comment. The sixty-day Public Comment Period commences May 17, 1995.
<u>OU15 A 000239</u> 05/10/1995 6 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures, May 10, 1995.
<u>OU15 A 000240</u> 05/25/1995 3 Pages PUBLIC	YES, ROUTINE 95-RF-04566; DLS-006-95 <u>Author(s)</u> SCHUBBE, DENNIS	<u>Recipient(s)</u> FITCH, WILLIAM	Transmittal and attached meeting minutes of May 10, 1995 meeting. Discussions concerned Propose Plan (PP), dated April 25, 1995. All agree that the document should be finalized and issues as the "Proposed Plan," dated May 1, 1995, for public distribution.

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<u>OU15 A 000241</u> 06/13/1995 30 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	95-DOE-08446; 01721-RF-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached Comparison of Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Results with Applicable or Relevant and Appropriate Requirements (ARARs) for Closure of Operable Unit OU15 Individual Hazardous Substance Site (IHSS), May 12, 1995. Independent evaluation done by SAIC for Evaluation of Clean Closure. The conclusions reached by SAIC very closely parallel the course of action, which the DOE, Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA) are presently following and add additional credibility to this decision.
<u>OU15 A 000242</u> 01/24/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> RAY R. J.	95-RF-01076 <u>Recipient(s)</u> FITCH, WILLIAM	Transmits the January 5, 1995 meeting minutes for Operable Unit OU15.
<u>OU15 A 000243</u> 01/05/1995 5 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	95-RF-01076 <u>Recipient(s)</u> DISTRIBUTION	Summary of January 5, 1995 meeting on US Department of Energy's (DOE) response to the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Operable Unit OU15: Inside Building Closures; report and changes made to the report
<u>OU15 A 000244</u> 03/27/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> DISTRIBUTION	Draft meeting agenda - Summary/synopsis to discuss the Draft Proposed Plan for Closure of Operable Unit OU15: Inside Building Closures, March 27, 1995

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<u>OU15 A 000245</u> 04/20/1995 18 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Meeting Agenda: Rocky Flats Citizen's Advisory Board, Inc. (CAB) Environmental Restoration (ER) / Waste Management (WM) Committee, April 20, 1995. On the agenda: CAB Solar Ponds Closure Recommendation, Update on the Liquid Stabilization Program, and the OU15 Closure Plan Presentation (enclosed).
<u>OU15 A 000246</u> 09/16/1994 16 Pages PUBLIC	YES, ROUTINE ER:WNF:09675; 03581-RF-94 <u>Author(s)</u> LOCKHART, FRAZER, R.	<u>Recipient(s)</u> STIGER, SUSAN	Transmits enclosed US Department of Energy, Rocky Flats Office (DOE/RFO) comments on the Draft Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report for Operable Unit OU15: Inside Building Closures.
<u>OU15 A 000247</u> 02/23/1995 4 Pages PUBLIC	YES, ROUTINE 95-RF-01979; RJR-007-95 <u>Author(s)</u> RAY R. J.	<u>Recipient(s)</u> FITCH, WILLIAM	Transmits the enclosed Operable Unit OU15 Meeting Summary, October 5, 1994. In attendance were representatives from EG&G Rocky Flats, Inc., the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA).
<u>OU15 A 000248</u> 06/21/1995 24 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Agenda and attached transparencies for a public meeting June 21, 1995. On the agenda: Review: Operable Unit OU15 Proposed Closure Plan; Public Comments: OU15 Proposed Closure Plan; Resource Conservation and Recovery Act (RCRA) Permit Modification Request 32; and Baseline Environmental Management Report.
<u>OU15 A 000249</u> 05/17/1995 1 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> PUBLIC DISTRIBUTION PUBLIC DISTRIBUTION	Newspaper Release: Announces Public Comment Period from May 17, 1995 until July 17, 1995 for the Proposed Plan (PP) and Draft Modification to the Colorado Hazardous Waste Act (CHWA) Permit for Rocky Flats Environmental Technology Site (RFETS), Operable Unit OU15.

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<u>OU15 A 000250</u> 05/10/1995 6 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	1439-RF-95; ER:WNF:08379 <u>Recipient(s)</u> SCHUBBE, DENNIS	Transmittal and attached synopsis of the US Department of Energy's (DOE) April 24, 1995 meeting with the Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). Also attached are EPA comments to the Draft Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15, Inside Building Closures, dated April 7, 1995.
<u>OU15 A 000251</u> 04/24/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	004628 <u>Recipient(s)</u> SLATEN, STEVE	Discusses the Colorado Department of Public Health and Environment (CDPHE) review of the Draft Proposed Plan (PP) and Draft Permit modification for Operable Unit OU15. Approves the Certification of Resource Conservation and Recovery Act (RCRA) Closure for OU15 without comment. Milestone date of September 30, 1995 for submission of the Final Corrective Action Decision / Record of Decision (CAD/ROD) is acceptable.
<u>OU15 A 000252</u> 03/03/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08195 <u>Recipient(s)</u> RAY, R.J.	Provides the Stakeholder Database Meeting Synopses, which pertain to meetings held with Regulators in 1994 and 1995, and which pertain to Operable Unit OU15.
<u>OU15 A 000253</u> 04/06/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HYLAND, R.	N/A <u>Recipient(s)</u> DISTRIBUTION	Operable Unit OU15 Meeting Summary, April 6, 1995: In attendance were representatives from EG&G Rocky Flats, Inc., the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA). The purpose of this meeting was to present the OU15 radionuclide screening rationale and to discuss the Closure Strategy for OU15: Inside Building Closures.

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<u>OU15 A 000254</u> 05/15/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> STIGER, SUSAN G.	95-RF-04295; SGS-159-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Transmits the Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures. Recommends submittal to Colorado Department of Public Health and Environment (CDPHE) and the US Environmental Protection Agency (EPA). Attachment is AR OU15-A-000239.
<u>OU15 A 000255</u> 08/09/1995 10 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> SCHIEFFELIN, JOE	<u>Recipient(s)</u> SLATEN, STEVE	The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) has opened simultaneous Public Comment Periods on the Closure Plans for Operable Units OU11 and OU15 beginning August 9 and running through September 8, 1995; Closure Plans enclosed. These comment periods should run concurrently with efforts to finalize the Corrective Action Decision / Record of Decision (CAD/ROD) for both OUs. Maps are included.
<u>OU15 A 000256</u> 08/09/1995 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> PUBLIC	Public Notice: The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD), releases two draft Closure Plans for public review and comment: Operable Unit OU11: West Spray Field, and OU15: Inside Building Closures.
<u>OU15 A 000257</u> 06/21/1995 4 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	ER:WNF:08460; 01792-RF-95 <u>Recipient(s)</u> SCHUBBE, DENNIS	Transmittal with attached May 10, 1995 meeting synopsis: Final meeting to discuss the Final Proposed Plan (PP) and Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures.

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<u>OU15A 000258</u> 08/09/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> PUBLIC DISTRIBUTION	Legal Notice of Availability: Public Notice of Opportunity to comment on two draft Closure Plans under the Colorado Hazardous Waste Regulations Facility: Operable Units OU11 and OU15.
<u>OU15A 000259</u> 09/09/1995 24 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	PDG:WNF:14111; 02238-RF-95 <u>Recipient(s)</u> HAHN, STEPHEN	Transmittal and attached: {1} Stakeholder Database Report: Meeting, August 2, 1995; {2} Draft response summary for public comments on the Proposed Plan (PP) / Draft Modification of the Colorado Hazardous Waste Act (CHWA) Permit for Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15, May 10, 1995; {3} Draft Corrective Action Decision / Record of Decision (CAD/ROD), OU15; {4} PP / Draft Modification of CHWA Permit for RFETS OU15, dated May 10, 1995. (Administrative Record (AR) document A-OU15-000261 corrects August 2 meeting date)
<u>OU15A 000260</u> 06/21/1995 8 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	N/A <u>Recipient(s)</u> NOT INDICATED	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Public Information Meeting, June 21, 1995: Transcript
<u>OU15A 000261</u> 09/14/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHUBBE, DENNIS	DLS-014-95; PDG:WNF:14111 <u>Recipient(s)</u> ADMINISTRATIVE RECORD	Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards correction to August 2, 1995 Stakeholder Database Report No. 212. The attached memorandum dated September 1, 1995 refers to an incorrect Operable Unit OU15 meeting date stated as August 2, 1995. In addition, the meeting summary attached refers to an incorrect OU15 meeting dated July 28, 1995. The correct OU15 meeting date is July 27, 1995. Attached is the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Public Information Meeting Transcript and Responsiveness Summary for Public Comments.



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<b>OU15 A 000262</b> 07/25/1994 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	94-DOE-08063; 02953-RF-94 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	Forwards the Draft Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report and the associated Rocky Flats Environmental Data Systems (RFEDS) disk for Operable Unit OU15.
<b>OU15 A 000263</b> 05/12/1994 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LOCKHART, FRAZER, R.	ER:RH:05369; 01940-RF-94 <u>Recipient(s)</u> RAMPERTAAP, A.	Provides the Operable Unit OU15 Final Technical Memorandum TM1 and the associated Response to Comments, which resulted from the review of Draft TM1. The Final TM1 incorporates the formal comments received and the verbal comments, which resulted from the March 17, 1994, meeting between EG&G Rocky Flats, Inc., the US Department of Energy (DOE), the Colorado Department of Health (CDH), and the US Environmental Protection Agency (EPA).
<b>OU15 A 000264</b> 05/13/1994 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LOCKHART, FRAZER, R.	94-DOE-05361; 01939-RF-94 <u>Recipient(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	Forwards the Operable Unit OU15 Final Technical Memorandum TM1 and the associated Response to Comments, which resulted from the review of Draft TM1. The Final TM1 incorporates the formal comments received and the verbal comments, which resulted from the March 17, 1994, meeting between EG&G Rocky Flats, Inc., the US Department of Energy (DOE), the Colorado Department of Health (CDH), and the US Environmental Protection Agency (EPA).
<b>OU15 A 000265</b> 09/15/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM	95-DOE-14127; 2325-RF-95 <u>Recipient(s)</u> HAHN, STEPHEN	Transmits the attached [000266] US Department of Energy, Headquarters (DOE/HQ) approval of the Operable Unit OU15 Corrective Action Decision / Record of Decision (CAD/ROD).

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<u>OU15 A 000266</u> 09/08/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LIGHTNER, RALPH G.	EM-452; 95-DOE-14127; 2325-RF-95 <u>Recipient(s)</u> NOT INDICATED	US Department of Energy, Headquarters (DOE/HQ) approval of the Operable Unit OU15: Inside Building Closures Corrective Action Decision / Record of Decision (CAD/ROD).
<u>OU15 A 000267</u> 09/21/1995 20 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SILVERMAN, MARK N.	95-DOE-14226 <u>Recipient(s)</u> LOOBY, THOMAS P.	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the August 1995 Corrective Action Decision / Record of Decision (CAD/ROD), Operable Unit OU15: Inside Building Closures, for approval and signature. Includes attached CAD/ROD, signed by the US Department of Energy (DOE) and Responsiveness Summary (RS).
<u>OU15 A 000268</u> 08/23/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	95-DOE-14076; 2170-RF-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the attached [000269] August 1995 Corrective Action Decision / Record of Decision (CAD/ROD), Operable Unit OU15: Inside Building Closures, for Regulator approval and signature. The Responsiveness Summary (RS) included with this CAD/ROD provides responses to the comments received from the public.
<u>OU15 A 000269</u> 08/24/1995 18 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> ROBERSON, JESSIE M.	ER:WNF:14078; 2171-RF-95 <u>Recipient(s)</u> LIGHTNER, RALPH G.	Corrective Action Decision / Record of Decision (CAD/ROD), Operable Unit OU15: Inside Building Closures, August 1995. This CAD/ROD enunciates the decisions presented to the public jointly by the DOE/RFFO, the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA) in a public meeting conducted on June 20, 1995. The Public Comment Period for the Proposed Plan (PP) was open from May 17 to July 17, 1995. The Responsiveness Summary (RS) included with this CAD/ROD provides responses to the comments received from the public.

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<u>OU15 A 000270</u> 09/21/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HEDAHL, T. G.	95-RF-07363; TGH-269-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Certification of the CERCLA Administrative Record (AR) File for the Operable Unit OU15 Record of Decision (ROD).
<u>OU15 A 000271</u> 09/01/1995 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> ROBERSON, JESSIE M.	PDG:WNF:14110 <u>Recipient(s)</u> HEDAHL, T. G.	Discusses the maintenance of the CERCLA Administrative Record (AR) for completeness prior to signing the Corrective Action Decision / Record of Decision (CAD/ROD) for Operable Unit OU15. Requests that K-H Independent Safety Oversight (KH) certify that the AR has been established and maintained as set forth in Subpart I of the National Oil and Hazardous Substances Pollution Contingency Plan (NCP), and provide such certification by September 11, 1995.
<u>OU15 A 000272</u> 10/20/1995 1 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> SCHIEFFELIN, JOE	<u>Recipient(s)</u> SLATEN, STEVE	Provides the attached, signed Corrective Action Decision / Record of Decision (CAD/ROD) for Operable Unit OU15: Inside Building Closures, August 1995. This CAD/ROD includes signatures from the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA). According to the Interagency Agreement (IAG), DOE is now required to publish notice of the final remedy selected in this CAD/ROD.
<u>OU15 A 000273</u> 08/01/1995 16 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Corrective Action Decision / Record of Decision (CAD/ROD), Operable Unit OU15: Inside Building Closures, dated August 23, 1995. The US Department of Energy (DOE) has determined that no remedial action is necessary to be protective of human health and the environment at IHSSs 178, 211, and 217 because they meet the clean closure requirements of the Rocky Flats (RF) Resource Conservation and Recovery Act (RCRA) Permit (RFRP) and the Federal occupational radiation protection standards. At IHSSs 179,

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<u>OU15 A 000274</u> 10/25/1995 3 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHIEFFELIN, JOE	02669-RF-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) is hereby issuing replacement pages for the Rocky Flats Environmental Technology Site (RFETS) Hazardous Waste Permit. The enclosed declarations summarize the Corrective Action Decision / Record of Decisions (CAD/ROD) as agreed to by the US Department of Energy, Rocky Flats Field Office (DOE/RFFO), the CDPHE, and the US Environmental Protection Agency (EPA), for Operable Units OU15 and OU16. The enclosed pages will replace pages 24 and 25 of Table 6, Milestone Schedules (Section XV of the RFETS Permit) for OU15 and OU16.
<u>OU15 A 000275</u> 01/08/1996 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> BOOCO, D. A.	DAB-002-96 <u>Recipient(s)</u> SCHUBBE, DENNIS	Advises that all pertinent data, including Chain of Custody (COC) references, used in determining the Selected Remedy of Operable Unit OU15 was included in the Final OU15 Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report appendices, which is already part of the CERCLA Administrative Record (AR). Therefore, the necessary Rocky Flats Environmental Data Systems (RFEDS) information currently exists in the AR and there is no need for further AR entries on this topic.
<u>OU15 A 000276</u> 12/02/1993 5 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HUTCHINS, NED M.	93-RF-14661; NMH-619-93 <u>Recipient(s)</u> SCHASSBURGER, RICHARD J.	Verification of Sample Traceability to Investigative Derived Material (IDM) Containers (are Drums clean, or not?) - Submits the attached Resource Conservation and Recovery Act (RCRA) D and F Lists for evaluation. All drums containing one or more detects of a RCRA-Regulated component are listed in these printouts.

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<u>OU15A 000278</u> 01/14/1993 2 Pages PUBLIC	YES, ROUTINE (Ref ERD:BKT:00857; 0445-RF-93) <u>Author(s)</u> BAUGHMAN, GARY W. HESTMARK, MARTIN	<u>Recipient(s)</u> SCHASSBURGER, RICHARD J.	Review of December 1992 Operable Unit OU08 Final Work Plan (WP). States lack of progress in resolving how it will be integrated with proposed Industrial Area (IA) (OU08, OU09, OU10, OU12, OU13, OU14 and OU15: Inside Building Closures) Interim Measure / Interim Remedial Action (IM/IRA), or into US Department of Energy's (DOE) approach to transition, Decontamination and Decommissioning (D&D) and Environmental Restoration (ER) at Rocky Flats.
<u>OU15A 000279</u> 01/14/1993 2 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	US Environmental Protection Agency (EPA) comments on the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Rocky Flats Plant (RFP) Operable Unit OU08: 700 Area, dated December 1, 1992. Also includes Baseline Risk Assessment (BRA) in the Rocky Flats Plant (RFP) Industrial Area (IA) (OU08, OU09, OU10, OU12, OU13, OU14 and OU15).
<u>OU15A 000280</u> 01/14/1993 7 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Colorado Department of Health (CDH) comments on the Final Phase I Resource Conservation Recovery Act (RCRA) Facility Investigation / Remedial Investigation (RFI/RI) Work Plan (WP), Rocky Flats Plant (RFP) Operable Unit OU08: 700 Area, dated December 1, 1992. Also includes Baseline Risk Assessment (BRA) in the Rocky Flats Plant (RFP) Industrial Area (IA) (OU08, OU09, OU10, OU12, OU13, OU14 and OU15).
<u>OU15A 000281</u> 08/16/1994 3 Pages PUBLIC	YES, ROUTINE 94-DOE-08818; 3204-RF-94 <u>Author(s)</u> LOCKHART, FRAZER, R.	<u>Recipient(s)</u> CARLSON, LEROY W.	Provides letter advising the US Fish and Wildlife Service (FWS) of the availability of the Draft Phase I Resource Conservation Recovery Act (RCRA) Facilities Investigation / Remedial Investigation (RFI/RI) Report for Operable Unit OU15: Inside Building Closures.

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Doc. No. / Date	Routine	Internal Code	Title / Subject
<u>OU15 A 000282</u> 07/21/1995 12 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HEDAH, T. G.	95-RF-05849; TGH-181-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	Kaiser-Hill Company, L.L.C. (K-H) submits the Public Hearing Transcript and Draft Responsiveness Summary for Public Comments on the Proposed Plan (PP) / Draft Modification of Colorado Hazardous Waste Permit for the Rocky Flats Environmental Technology Site (RFETS) Operable Unit OU15: Inside Building Closures, May 10, 1995.
<u>OU15 A 000283</u> 08/23/1995 20 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SLATEN, STEVE W.	95-DOE-14076; 2170-RF-95 <u>Recipient(s)</u> HESTMARK, MARTIN SCHIEFFELIN, JOE	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards the August 1995 Corrective Action Decision / Record of Decision (CAD/ROD), Operable Unit OU15: Inside Building Closures, for Regulator approval and signature. The Responsiveness Summary (RS) included with this CAD/ROD provides responses to the comments received from the public.
<u>OU15 A 000284</u> 08/10/1995 7 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> LAW, JOHN E.	JEL-009-95 <u>Recipient(s)</u> HAHN, STEPHEN	Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits Operable Unit OU15 Final Corrective Action Decision / Record of Decision (CAD/ROD) and Completion of Interagency Agreement (IAG) Milestone (Subcontract No. KH00003NS1A). The Certification of Resource Conservation and Recovery Act (RCRA) Closure for OU15 Individual Hazardous Substance Sites (IHSS) prepared by WASTREN, Inc. and submitted to the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) is approved without comment.
<u>OU15 A 000285</u> 09/14/1995 33 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> SCHUBBE, DENNIS	02238-RF-95; PDG:WNF:14111; DLS-014-95 <u>Recipient(s)</u> NOT INDICATED	Correction to August 2, 1995 Stakeholder Database Report No. 212. The attached memorandum dated September 1, 1995, refers to an incorrect Operable Unit OU15 meeting date stated as August 2, 1995. In addition, the meeting summary attached refers to an incorrect OU15 meeting dated July 28, 1995. The correct OU15 meeting date is July 27, 1995. Attached is the US Department of Energy, Rocky Flats Field Office (DOE/RFFO) Public Information Meeting Transcript

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<u>Doc. No. / Date</u>	<u>Routine</u>	<u>Internal Code</u>	<u>Title / Subject</u>
<b>OU15 A 000286</b> 09/15/1995 2 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> FITCH, WILLIAM LIGHTNER, RALPH G.	95-DOE-14127; 2325-RF-95; EM-452 <u>Recipient(s)</u> HAHN, STEPHEN EKMAN, L.	US Department of Energy, Rocky Flats Field Office (DOE/RFFO) forwards Headquarters approval of the Operable Unit OU15 Corrective Action Decision / Record of Decision (CAD/ROD), Inside Building Closures.
<b>OU15 A 000288</b> 09/21/1995 19 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> HEDAHL, T. G.	95-RF-07354; 02363-RF-95; TGH-268-95 <u>Recipient(s)</u> ROBERSON, JESSIE M.	Kaiser-Hill Company, L.L.C. (K-H) submits Operable Unit OU15: Inside Building Closure, Final Corrective Action Decision / Record of Decision (CAD/ROD), dated August 1995 (unsigned).
<b>SW A 001217</b> 11/01/1994 210 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> NOT INDICATED	Building histories for Buildings 371, 444, 447, 460, 707, 771, 776/777, 881, 883, and 991. Historical Release Report (HRR), November, 1994.
<b>SW A 004355</b> 07/01/2001 148 Pages PUBLIC	YES, ROUTINE N/A <u>Author(s)</u> NOT INDICATED	<u>Recipient(s)</u> DISTRIBUTION	Draft Environmental Restoration (ER) Rocky Flats Cleanup Agreement Standard Operating Protocol (RSOP) for Routine Soil Remediation dated July 2001. This draft addresses routine remediation of soil and associated debris at Individual Hazardous Substance Sites (IHSSs), Potential Areas of Concern (PACs), Under Building Contaminant (UBC) sites and other areas, as necessary.
<b>SW A 004538</b> 04/04/1991 1 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	Ref: 96-RM-TA-0081-KH; CCJ-103-96 <u>Recipient(s)</u> DISTRIBUTION	Revised Part A Application combined hazardous waste, Low-Level Mixed Waste (LLMW), Transuranic / Transuranic Mixed (TRU/TRM) waste and Mixed Residue Units Revision 23. This document supports SW-A-004238

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<u>SW</u> <u>A</u> <u>INFO</u> 01/01/1992 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	PAC 400-116.1; SW-A-000189 <u>Recipient(s)</u> FILE	Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: West Loading Dock - Building 447 (Interagency Agreement (IAG) Name: West Loading Dock Area). No documentation was found detailing releases on the west loading dock itself; however, there is record of oil surfacing around B453, which is located just north of the dock. There is a possibility that solvents were stored at this site as well as at the south loading dock. Due to the nature of operations in Buildings 447 and 444, there may be infiltration of radioactive materials into the surrounding soils. Hydrocarbons may also be present in the soils due to leaks and spills. No documentation was found which detailed the fate of constituents released to the environment.
<u>SW</u> <u>A</u> <u>INFO</u> 01/01/1992 0 Pages PUBLIC	YES, ROUTINE <u>Author(s)</u> NOT INDICATED	PAC 400-157.2; SW-A-000189 <u>Recipient(s)</u> FILE	Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Radioactive Site, South Area. Building 444 was first occupied in 1953. Its function was mainly as a depleted Uranium foundry, a carbon machine shop and for Beryllium fabrication. Prior to 1973, the soils surrounding B444, B447, B440, and B439 were know to contain low levels of Uranium and chemical contamination. Building 439 and 440 also had possible infiltration of hydraulic oil and Carbon Tetrachloride (CCI) originating from the U machine tool storage area. Several operations associated with B444 have contributed to contamination in the area. The principal materials that have contributed to contamination in the area around B444 are depleted and enriched U. Be, chlorinated hydrocarbon solvents, Hydraulic Oil and CCI. No documentation was found that indicated cleanup of any of the minor incidents with the exception of the cleanup in 1960, which had no incident related to it. There was a large cleanup attempt after the



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<div>SW A INFO</div> <div>01/01/1992</div> <div>0 Pages</div> <div>PUBLIC</div>	<div>YES, ROUTINE</div> <div>Author(s)</div> <div>NOT INDICATED</div>	<div>PAC 400-204; SW-A-000189</div> <div>Recipient(s)</div> <div>FILE</div>	<p>Information Only Entry: Historical Release Report (HRR) for the Rocky Flats Plant (RFP); January, 1992 - The 400 Area: Original Uranium Chip Roaster (Resource Conservation and Recovery Act (RCRA) Unit No. 45). The roaster was used for the thermal treatment of hazardous waste consisting of depleted Uranium Chips coated with Freon TF and 1,1,1-Trichloroethane. Because of the operating temperatures of the roaster and the chemical and physical properties of Freon TF and 1,1,1-Trichloroethane, it is not expected that any residual waste remain in this Unit. No documentation was found that details the fate of constituents released to the environment.</p>
<div>SW A INFO</div> <div>09/01/1996</div> <div>0 Pages</div> <div>PUBLIC</div>	<div>YES, ROUTINE</div> <div>Author(s)</div> <div>ENVIRONMENTAL RESTOR</div>	<div>PAC 400-204; SW-A-002448</div> <div>Recipient(s)</div> <div>DISTRIBUTION</div>	<p>Information Only Entry: First Annual Update to the Historical Release Report (HRR) for the Rocky Flats Plant (RFP); September 1996 - Original Uranium Chip Roaster (RCRA Unit 45). Individual Hazardous Substance Site IHSS 204, the Original U Chip Roaster, was used historically to oxidize U chips coated with small amounts of oils and coolants, converting the elemental U to U Oxide. No hazardous constituents have been treated in the unit since January 1988, when the chips processed in the unit were no longer to be coated with oils and coolants. An incident involving the roaster occurred in Room 32 of Building 447 on June 28, 1985, when an operator had filed a barrel with hot oxide and, in replacing it with a new barrel, placed the thermally hot barrel next to some cardboard. About 3 hours later, the cardboard burst into flames, setting off the sprinklers and fire alarm. The basement of the building flooded. IHSS 204 was studied as part of OU15: Inside Building Closures, in accordance with the IAG. No RCRA-regulated constituents of regulatory concern were identified in the sampling. No radionuclides detected in the hot-water rinsate samples from</p>